

FIG. 1

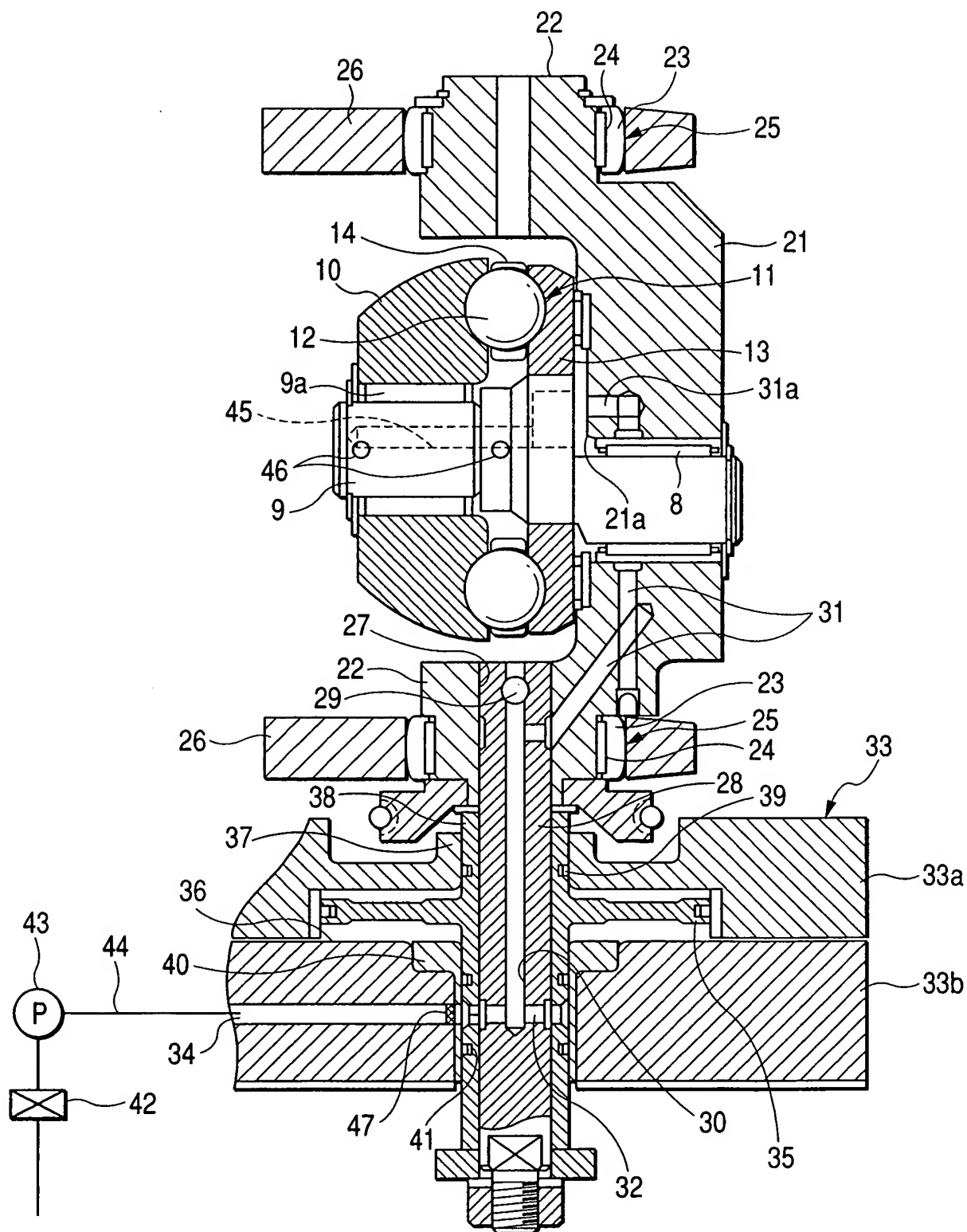


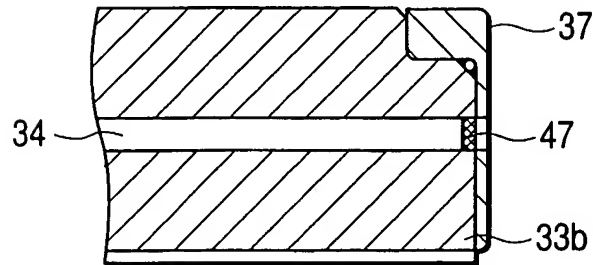
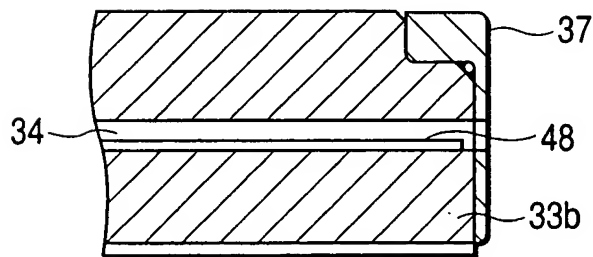
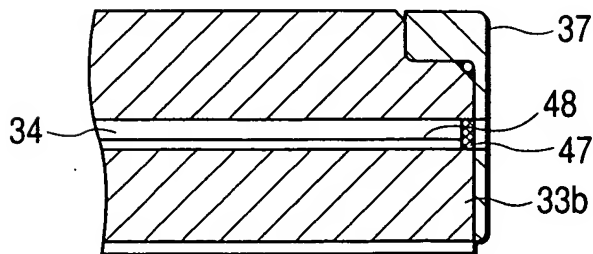
FIG. 2A*FIG. 2B**FIG. 2C*

FIG. 3C

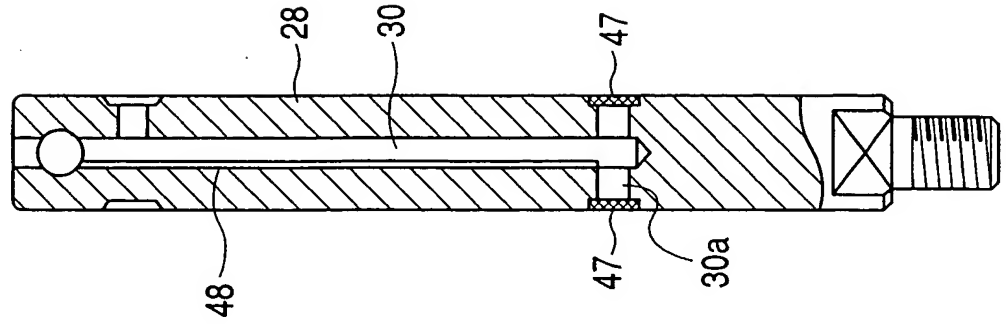


FIG. 3B

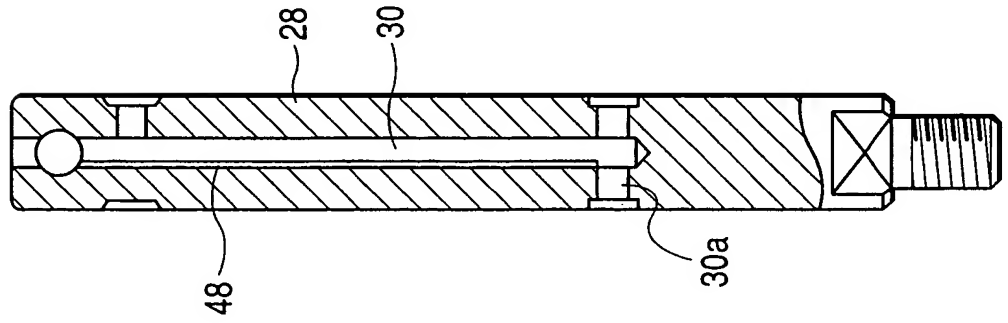
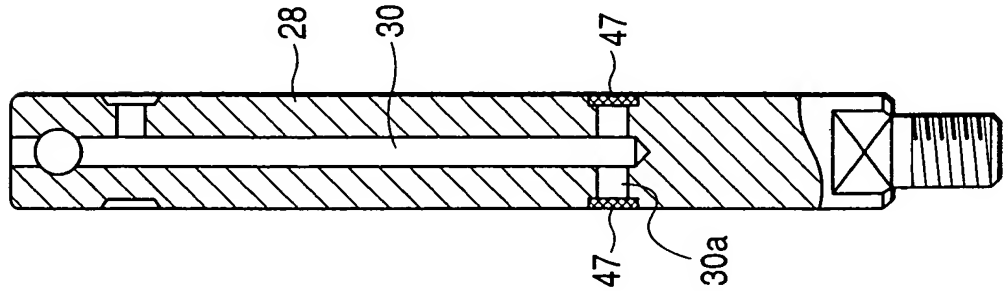


FIG. 3A



[illegible]

This cross-sectional view shows a mechanical assembly. A central component, labeled 21, is shown in cross-section with diagonal hatching. It is flanked by two other components, 22, which are also shown in cross-section with diagonal hatching. A bolt, labeled 31, passes through the central component 21 and the right-hand component 22. A washer or spacer, labeled 31a, is positioned between the central component 21 and the bolt 31. A diagonal line, labeled 27, is shown passing through the right-hand component 22. A label 48 points to the right-hand component 22.

This cross-sectional view shows a mechanical assembly. A central component, labeled 21, is shown in cross-section with diagonal hatching. It is surrounded by a housing or support structure, labeled 22, which is also cross-hatched. A pin or bolt, labeled 31, passes through the central component 21 and the housing 22. A specific feature on the pin, labeled 31a, is shown in cross-section with a cross-hatch pattern. A layer or coating, labeled 47, is applied to the surface of the central component 21. A curved surface or feature, labeled 27, is visible on the right side of the assembly.

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FIG. 5A

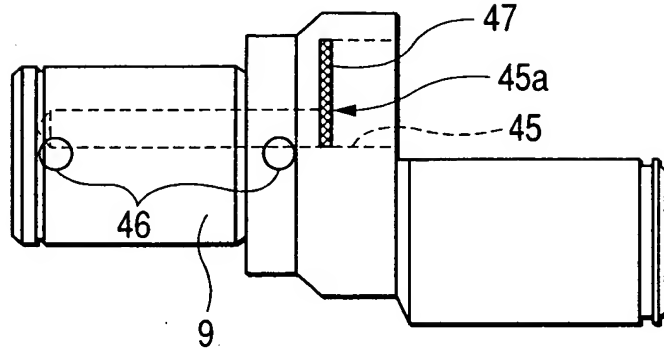


FIG. 5B

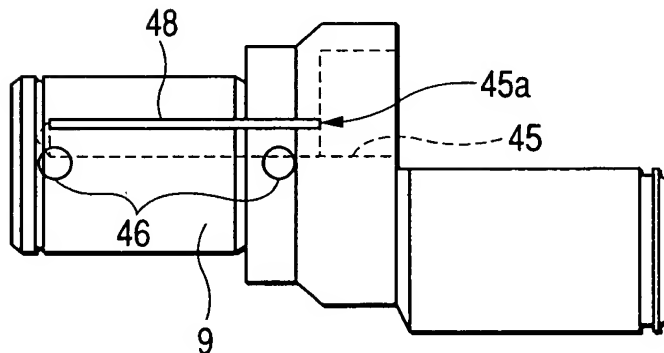
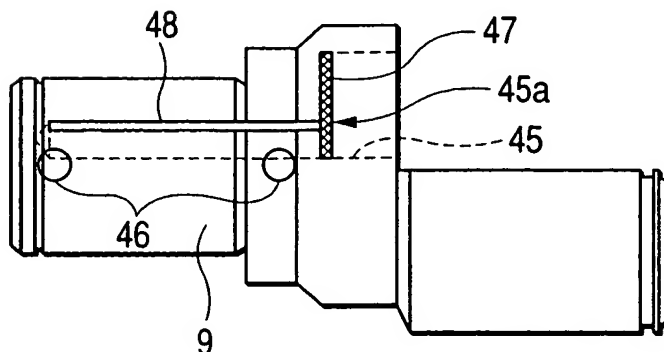


FIG. 5C



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FIG. 7A

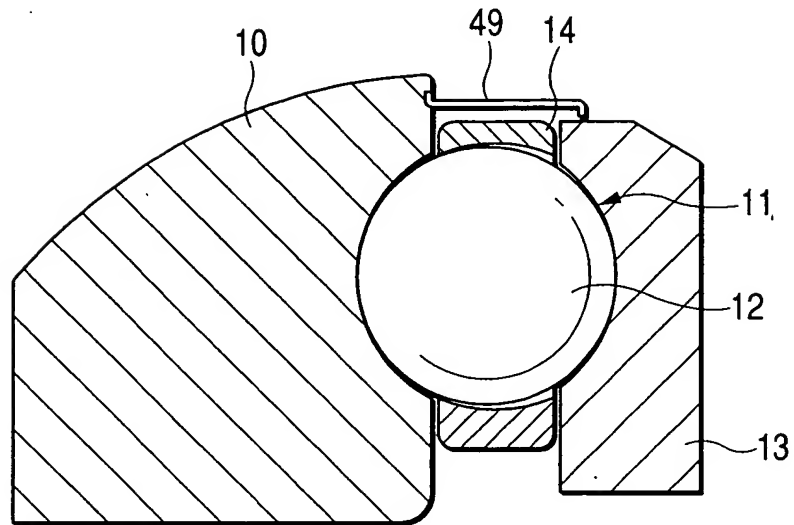


FIG. 7B

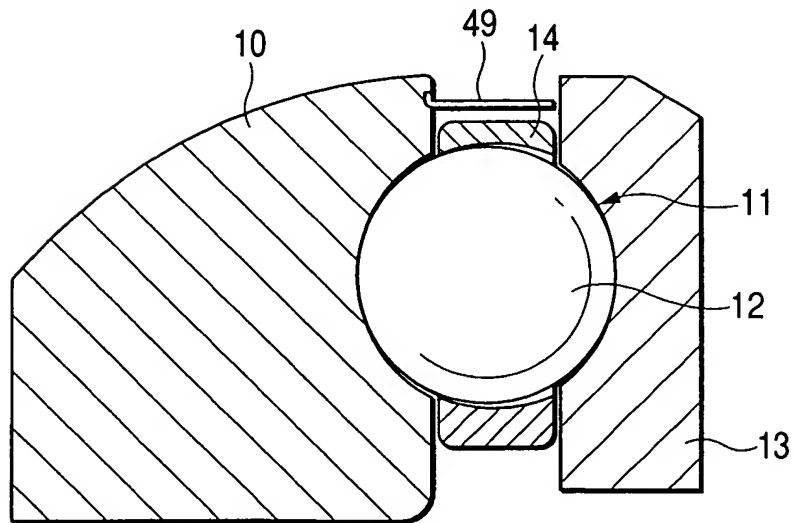
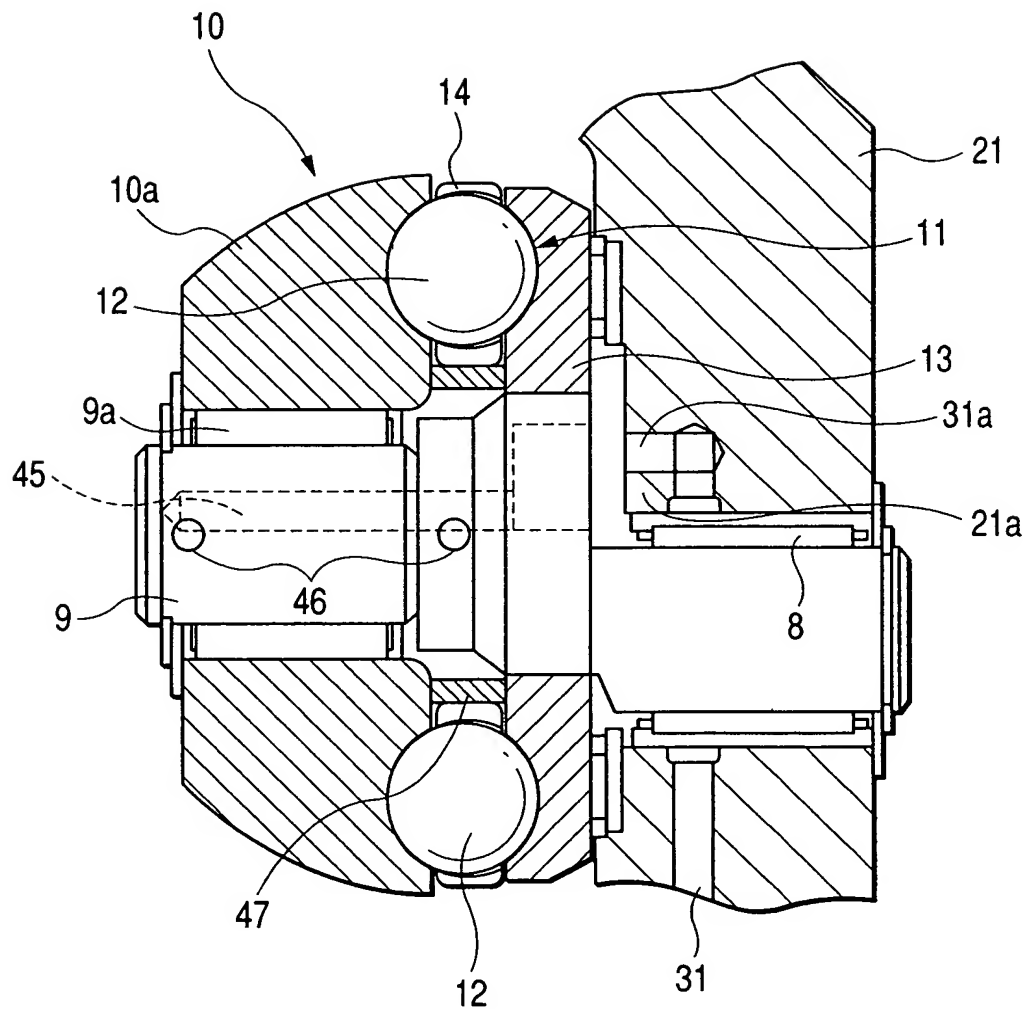
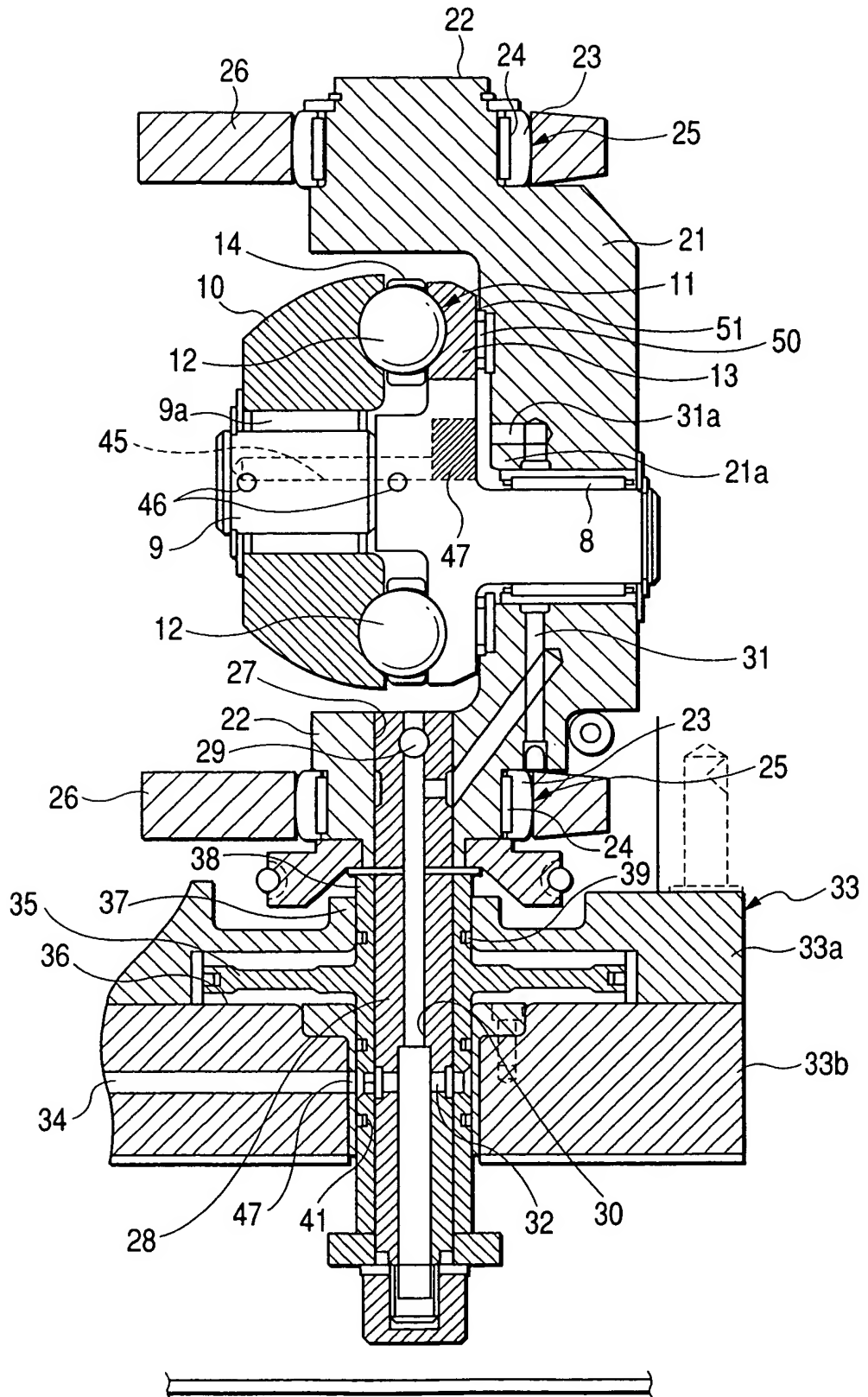


FIG. 9



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FIG. 10



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FIG. 11

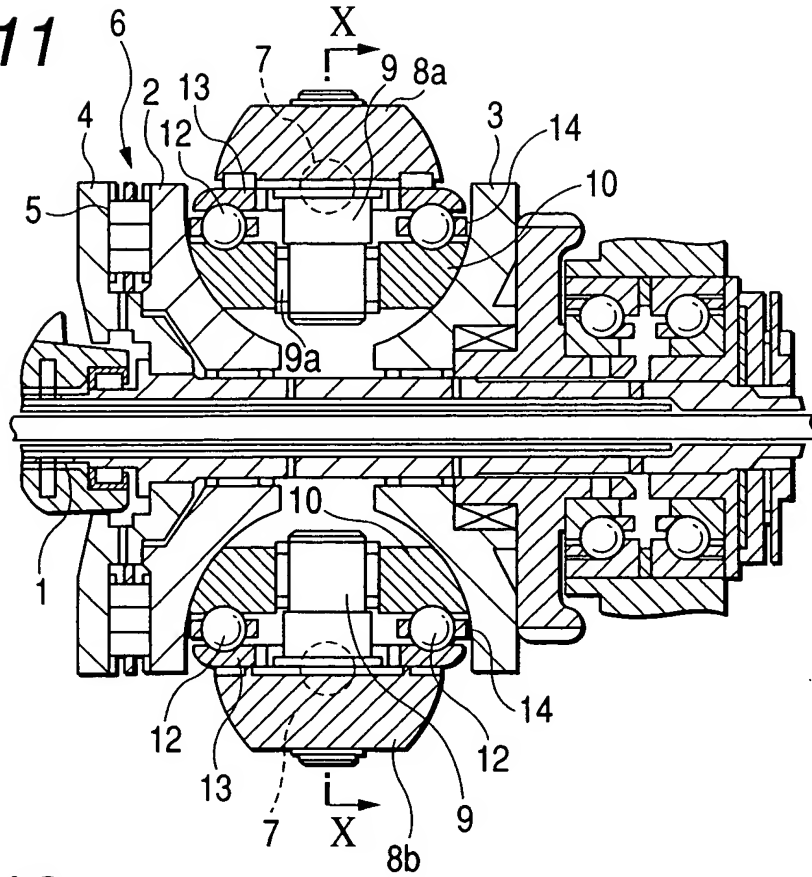


FIG. 12

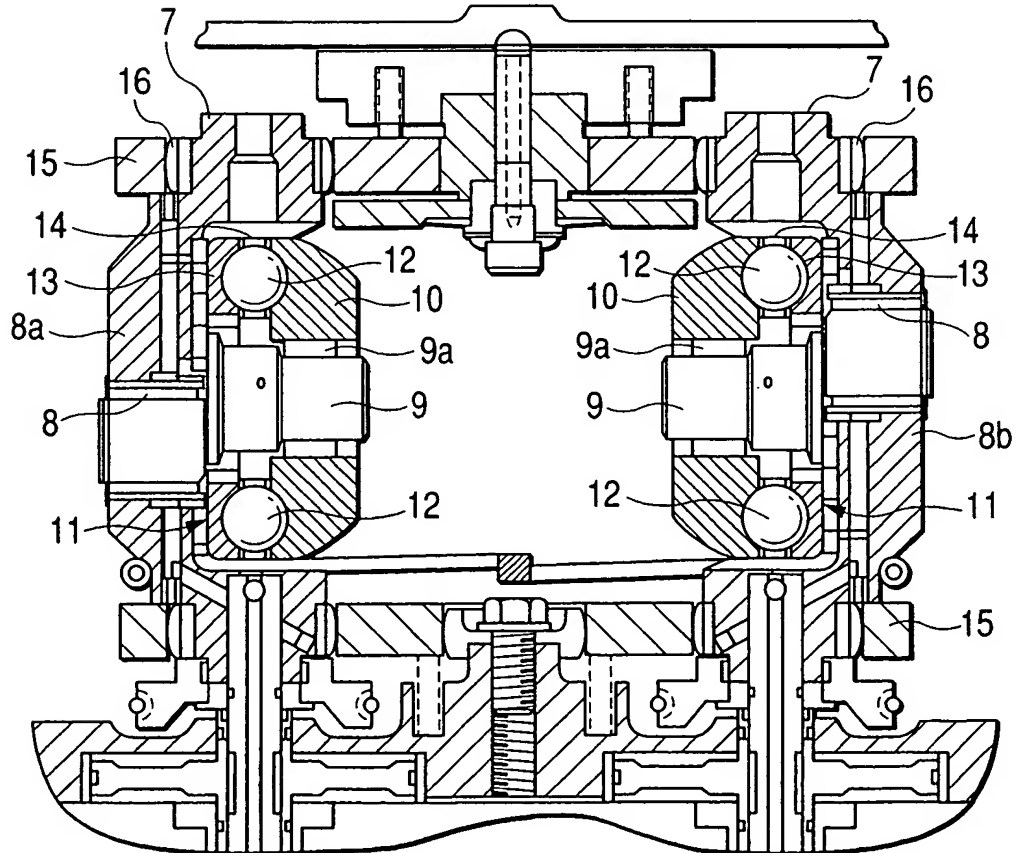


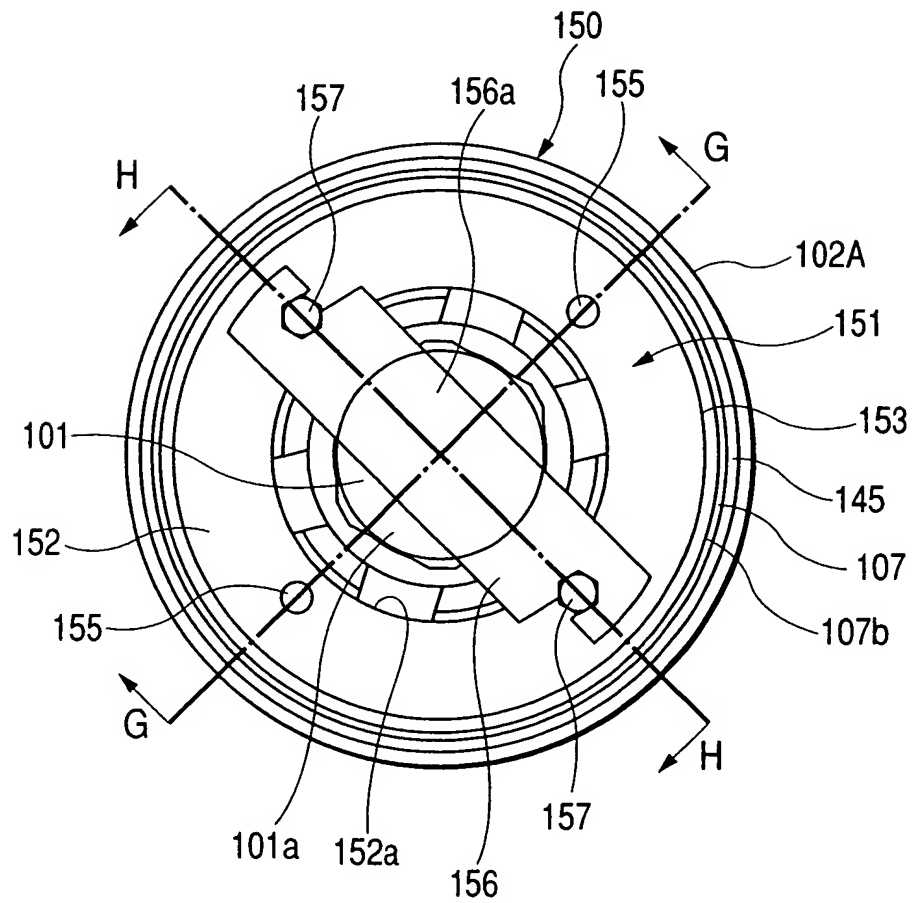
FIG. 13

FIG. 14

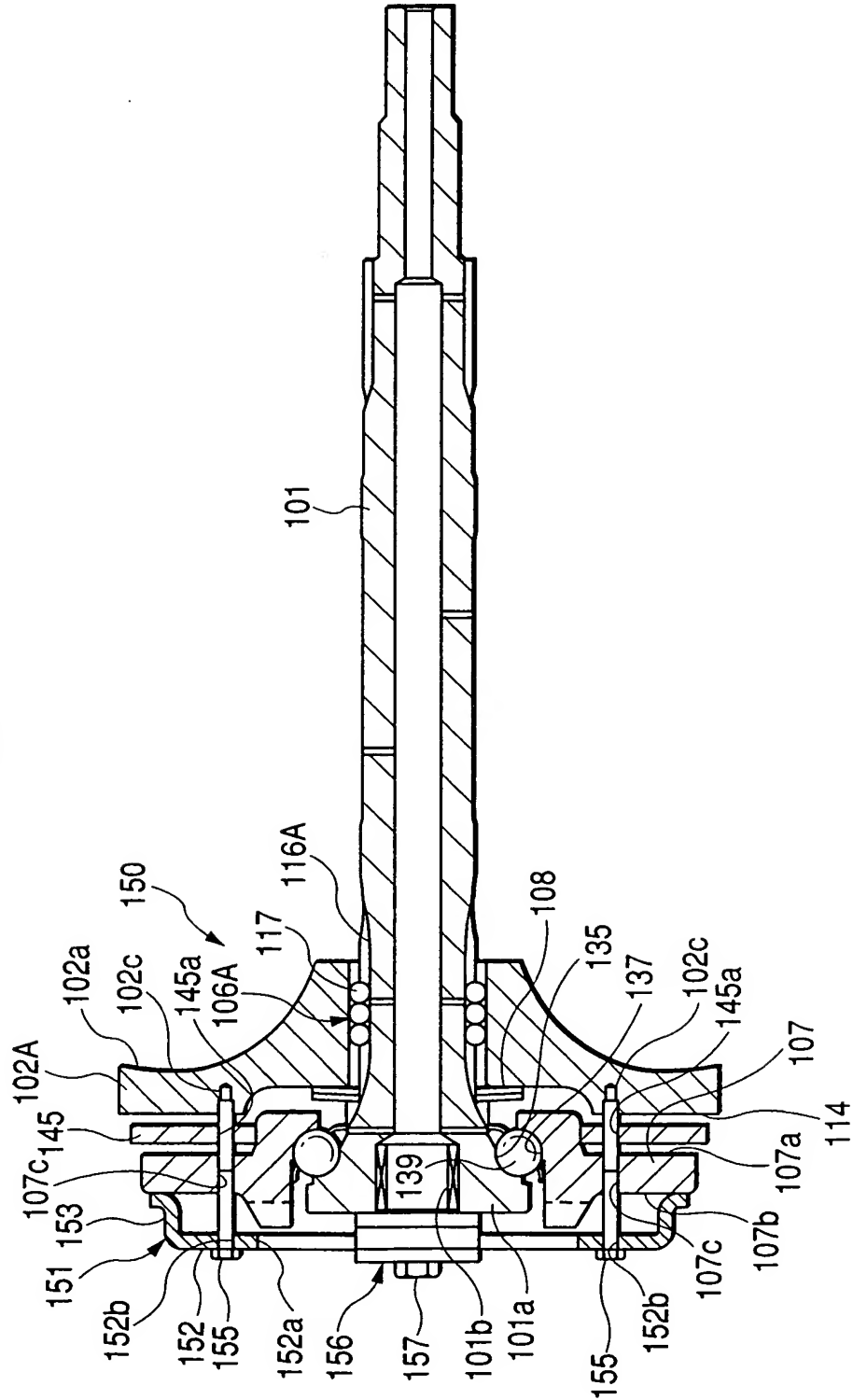


FIG. 15

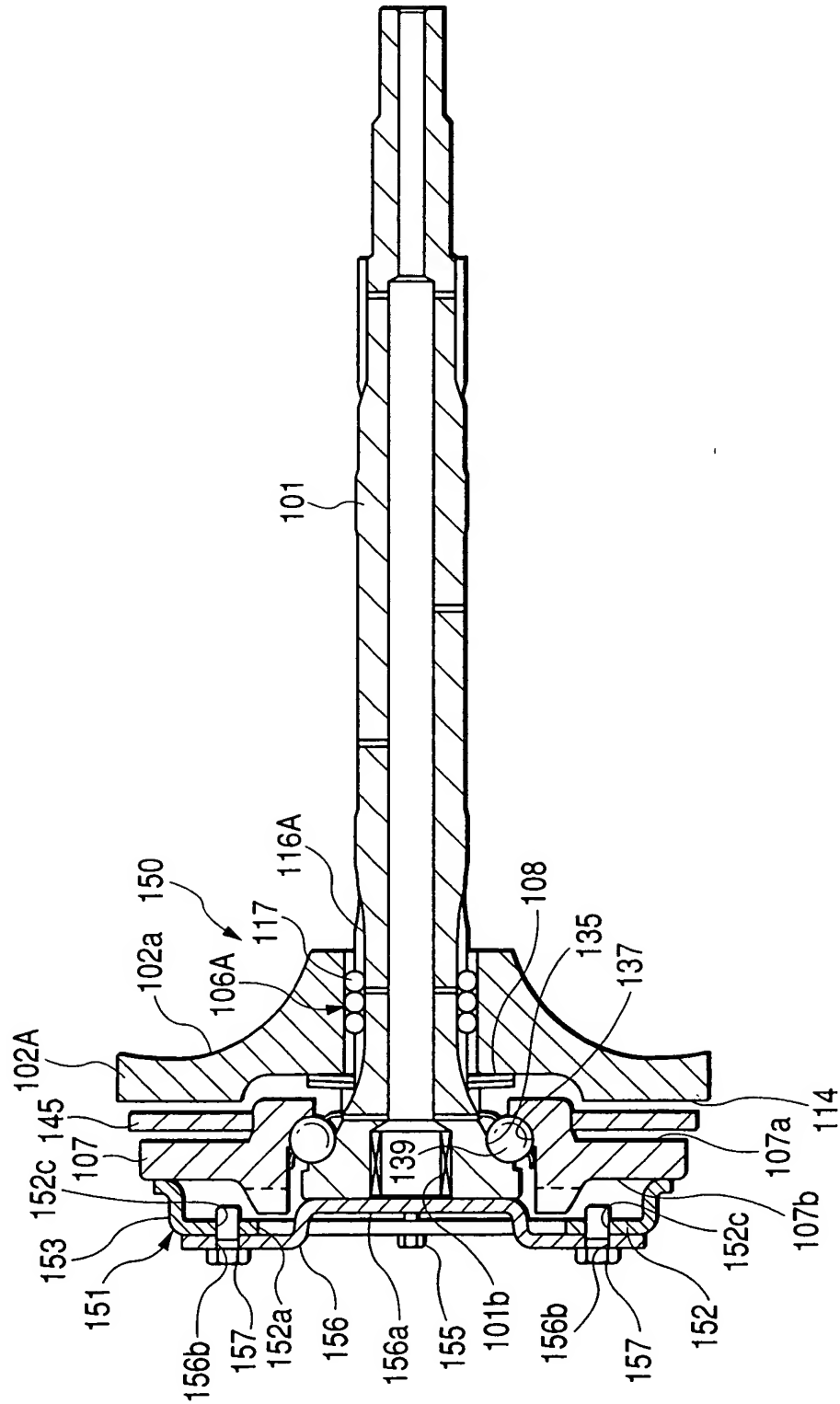


FIG. 17

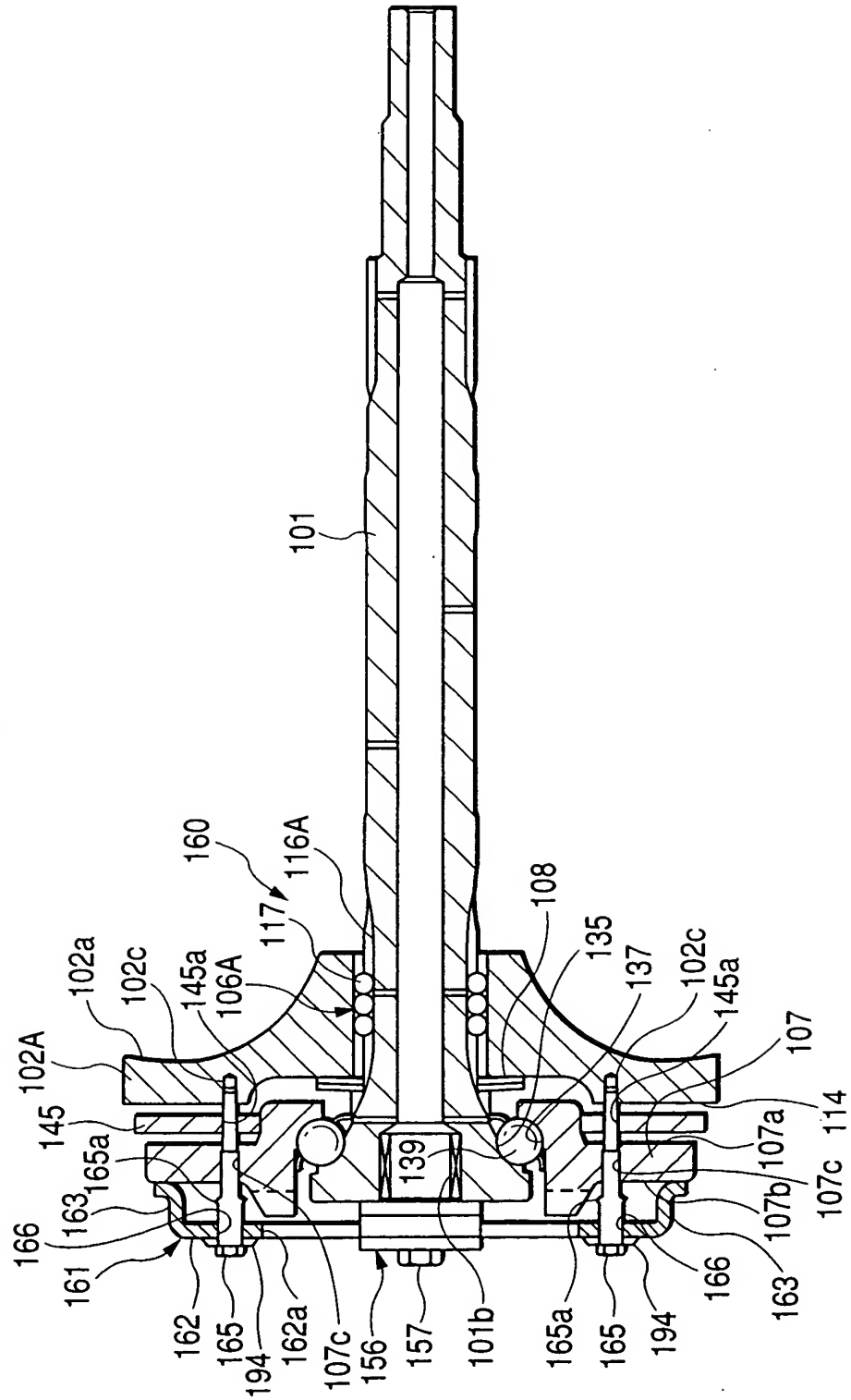
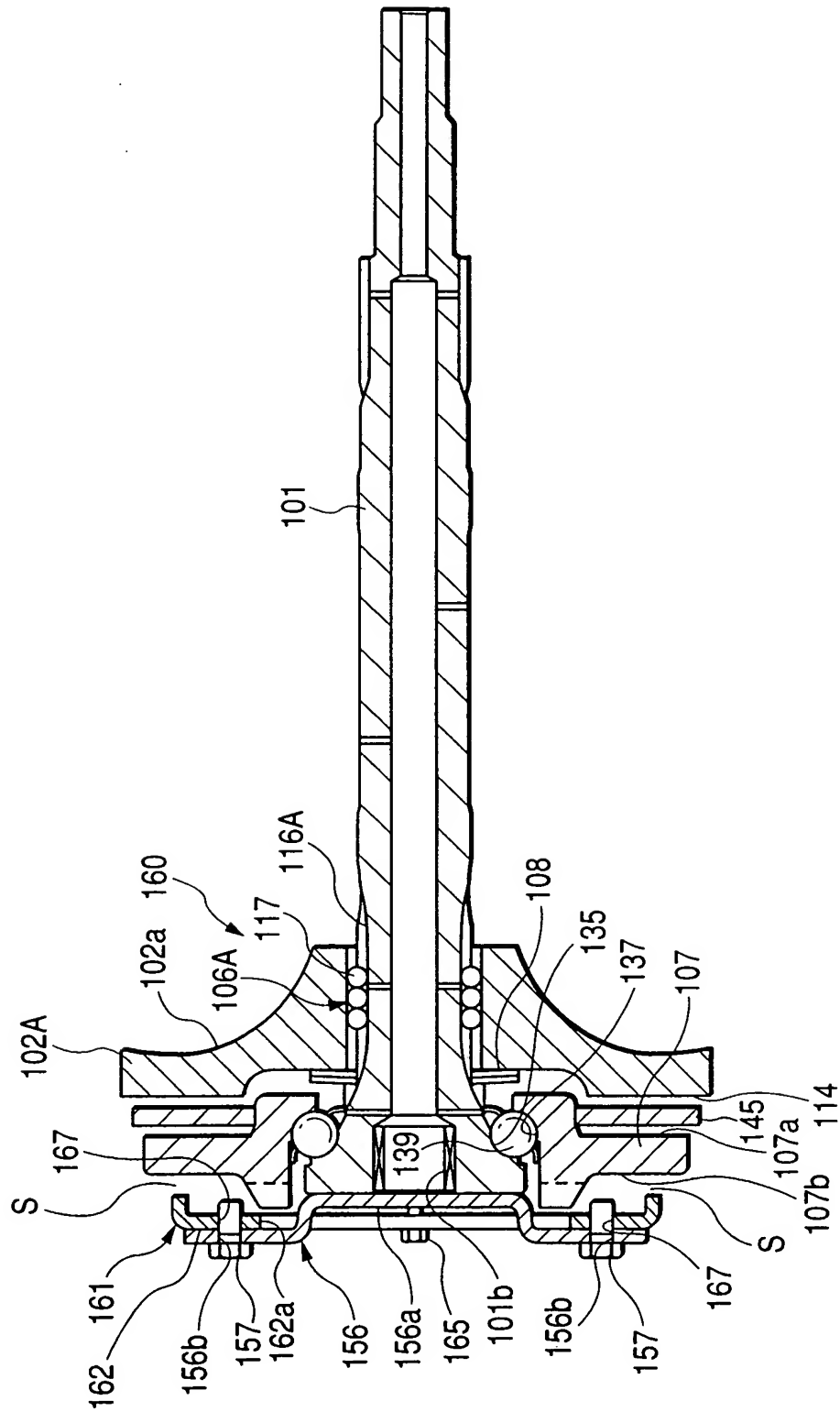


FIG. 18



[illegible]

FIG. 20

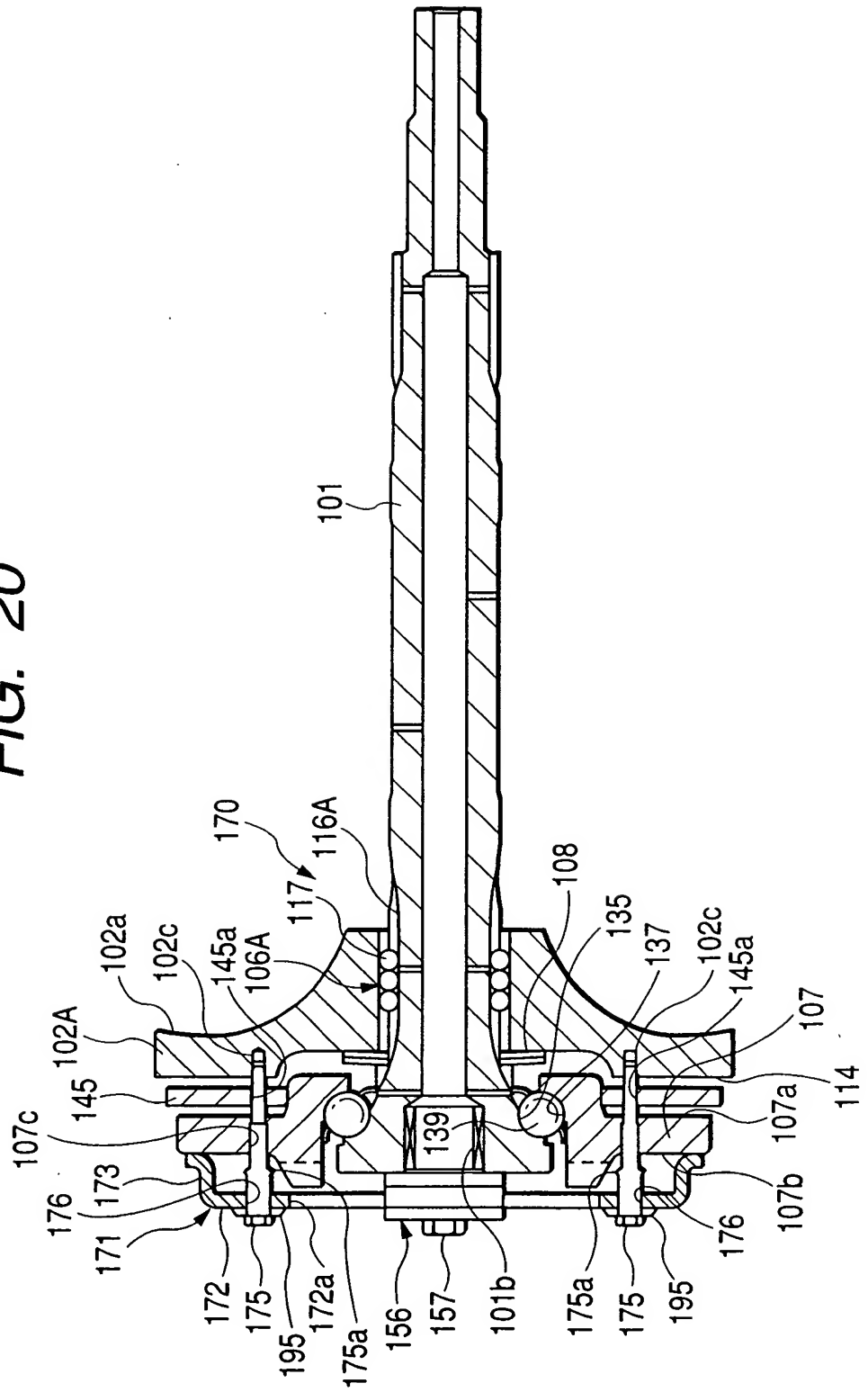


FIG. 21

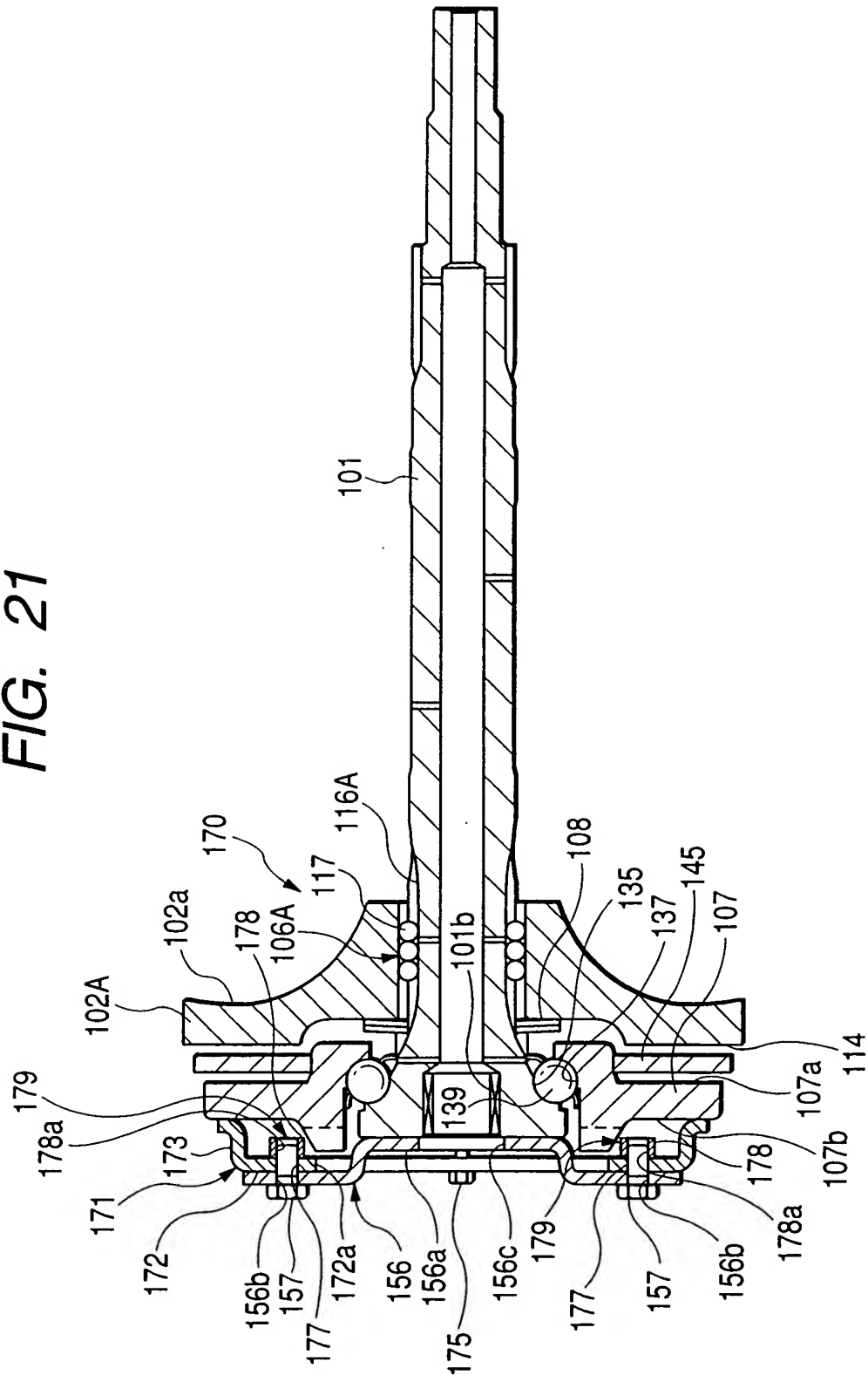


FIG. 22

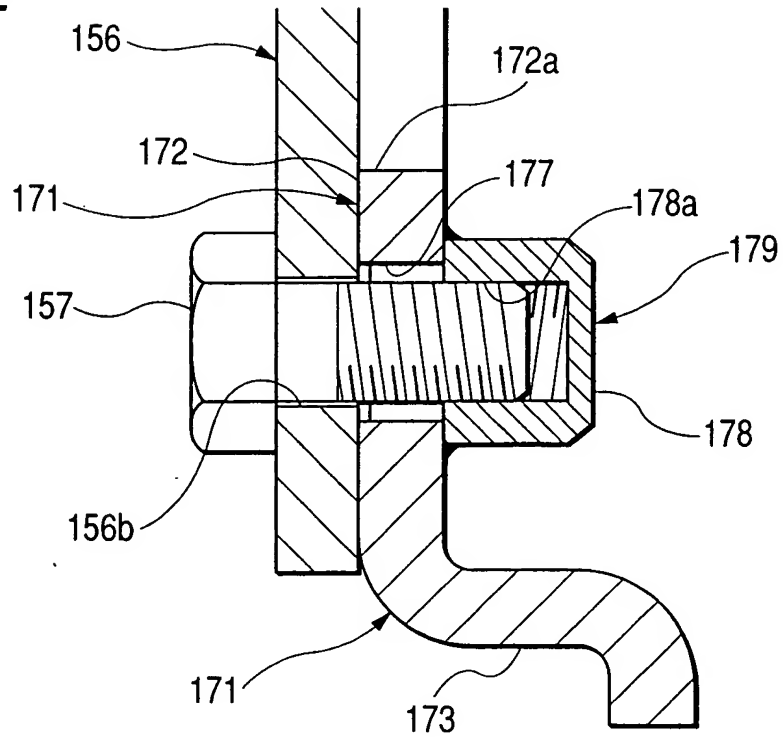
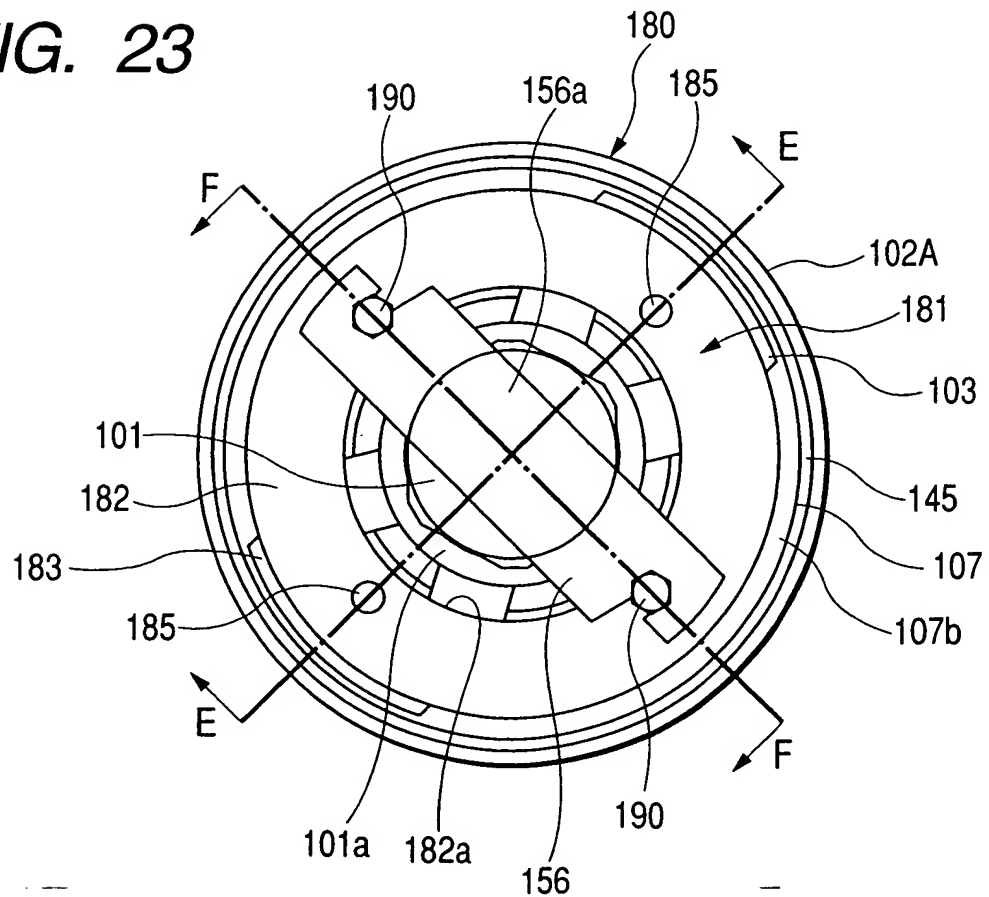
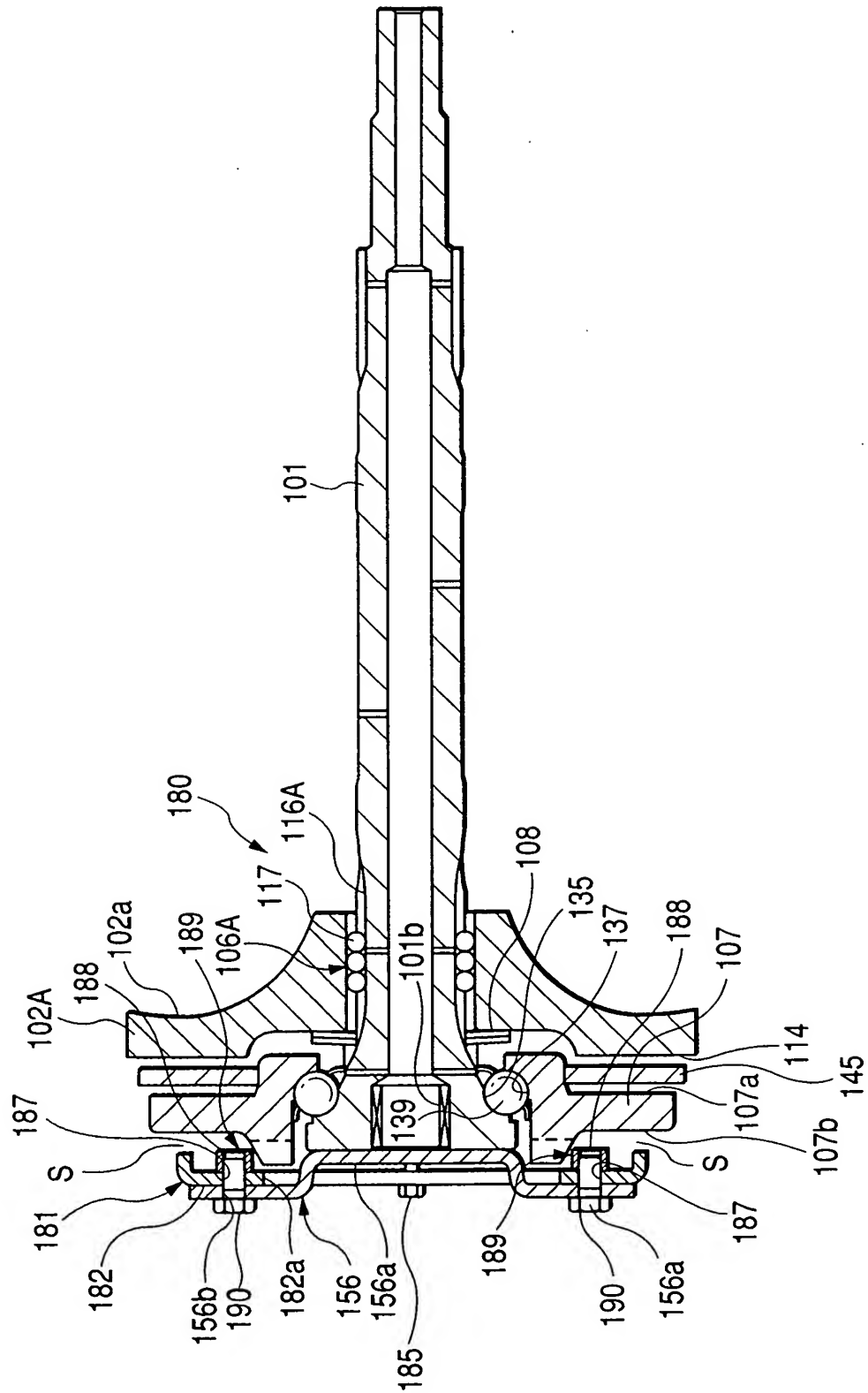


FIG. 23



[illegible]

FIG. 25



This cross-sectional view shows a mechanical assembly. A central shaft (190) is shown in cross-section with diagonal hatching. It passes through a housing (188) which is also cross-hatched. A component (182) is mounted on the shaft, and a sleeve (182a) is positioned around it. A pin or bolt (187) is used to secure the assembly. An arrow (156) points to a specific surface. Other labels include 181, 189, and 190a, which point to various parts of the assembly.